

	Hits	Search Text	DBs
113	2	"5212484".URPN.	USPAT
114	6	("4843394" "4958155" "4972188" "5043731" "5118975" "5119095").PN.	USPAT
115	11	(two adj2 (D/A (digital adj2 analog adj3 circuit))) and (output adj3 (selector sampling) near4 circuit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
116	134	(two adj2 (D/A (digital adj2 analog adj3 circuit))) and (output adj3 (selector sampl\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
117	67	(two adj2 (D/A (digital adj2 analog adj3 circuit))) and (output adj3 (selector sampling))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
118	9	(two adj2 ((digital adj2 analog adj3 circuit))) and (output adj3 (selector sampl\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
119	4	(two adj2 ((digital adj2 analog adj3 circuit))) and (output adj3 (selector sampling))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
120	5	((two adj2 ((digital adj2 analog adj3 circuit))) and (output adj3 (selector sampl\$5))) not ((two adj2 ((digital adj2 analog adj3 circuit))) and (output adj3 (selector sampling)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
121	6	(two adj2 ((digital adj2 analog adj3 circuit))) and (output adj3 (switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
122	0	(two adj ((digital adj analog adj circuit))) and (output adj3 (selector switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
123	0	(two adj ((digital adj analog adj circuit))) and ((selector switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
124	205	(two adj ((digital adj analog))) and ((selector switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
125	0	(two adj ((digital adj analog adj (parts portion section circuit)))) and ((selector switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
126	172	(two adj ((digital adj analog adj (converters parts portion section circuit)))) and ((selector switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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127	0	(two adj ((digital adj analog adj (parts portion section circuit)))) and ((selector switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
128	2	(two adj ((digital adj analog adj (converters parts portion section circuit)))) with (output adj2 (selector switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
129	22	(two adj ((digital adj analog adj (converters parts portion section circuit)))) with ((selector switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
130	0	(two adj ((digital adj analog adj (circuit)))) with ((selector switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
131	5	(two adj ((digital adj analog adj (converters parts portion section circuit)))) with (output near5 (selector switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
132	11	(two near2 ((digital adj analog adj (converters parts portion section circuit)))) with (output near5 (selector switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
133	6	((two near2 ((digital adj analog adj (converters parts portion section circuit)))) with (output near5 (selector switch))) not ((two adj ((digital adj analog adj (converters parts portion section circuit)))) with (output near5 (selector switch)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
134	15	(two near2 ((digital adj analog adj (conver\$4 parts portion section circuit)))) with (output near5 (selector switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
135	4	(two adj2 ((digital adj analog adj (conver\$4)))) same (output adj2 (selector switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
136	5	(two adj2 ((digital adj2 analog adj2 (conver\$4)))) same (output adj2 (selector switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
137	6	(DAC D/A (digital\$6analog adj3 converter)) and ((sampl\$5 near4 circuit) with on\$3resistance)	US-PGPUB; USPAT

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138	0	(DAC D/A (digital\$6analog adj3 converter)) and ((output near4 selector) with on\$3resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
139	6	(DAC D/A (digital\$6analog adj3 converter)) and ((sampl\$5 near4 circuit) with on\$3resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
140	2	(DAC D/A (digital\$6analog adj3 converter)) and ((selector) with on\$3resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
141	0	(DAC D/A (digital\$6analog adj3 converter)) and ((selector) with (value near4 on\$3resistance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
142	0	(DAC D/A (digital\$6analog adj3 converter)) and ((selector) same (value near4 on\$3resistance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
143	0	(DAC D/A (digital\$6analog adj3 converter)) and ((selector) same (value with on\$3resistance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
144	0	(DAC D/A (digital\$6analog adj3 converter)) and ((sampl\$6 near4 circuit) same (value with on\$3resistance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
145	6	((sampl\$6 near4 circuit) same (value with on\$3resistance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
146	5	(DAC D/A (digital\$6analog adj3 converter)) and ((output near4 (selector switch multiplexer)) with on\$3resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
147	17	(DAC D/A (digital\$6analog adj3 converter)) and ((output with (selector switch multiplexer)) with on\$3resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
148	3	(two with (DAC D/A (digital\$6analog adj3 converter))) and ((output with (selector switch multiplexer)) with on\$3resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
149	3	(two adj5 (DAC D/A (digital\$6analog adj3 converter))) and ((output with (selector switch multiplexer)) same on\$3resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

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150	339	((output with (selector switch multiplexer)) same on\$3resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
151	4	((output with (selector switch multiplexer)) with on\$3resistance adj2 value)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
152	0	(two adj5 (DAC D/A (digital\$6analog adj3 converter))) same (on\$3resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
153	23	(two adj5 (DAC D/A (digital\$6analog adj3 converter))) and (on\$3resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
154	137	(two adj5 (DAC D/A (digital\$6analog adj3 converter))) and (resistance near3 switch\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
155	9	(two adj5 (DAC D/A (digital\$6analog adj3 converter))) same (resistance near3 switch\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
156	600	(345/89).CCLS.	USPAT
157	321	(345/96).CCLS.	USPAT
158	871	(345/98).CCLS.	USPAT
159	1117	(345/87).CCLS.	USPAT
160	492	(345/92).CCLS.	USPAT
161	1185	(345/204-206).CCLS.	USPAT
162	861	(345/204).CCLS.	USPAT
163	249	(345/205).CCLS.	USPAT
164	193	(345/206).CCLS.	USPAT